Application No.: 10/056,850 Docket No.: 28570/39829

## AMENDMENTS TO THE SPECIFICATION

Page 1, delete the former title and change the title to the following:

## -- METHOD OF LINING A SURFACE WITH A GEOSYNTHETIC CLAY LINER --

Page 1, after the title, insert the following title and paragraph:

## -- CROSS-REFERENCE TO RELATED APPLICATION

This application is a continuation of application serial No. 10/056,850 filed January 24, 2002. --

Please replace paragraph [0024] with the following amended paragraph:

-- A chassis 42 supports the cradle rollers 24, 25 via their respective axles 430, 440. The chassis can slide left and right under hydraulic power on a base 43. The base 43 hitches to a tractor in a known manner such as a three-point hitch (not shown). Since the cradle rollers 24, 25 are powered, the [[toll]] roll 13 can be unfurled without the necessity of standing workmen on the trailing end 40. Also in a sudden rainstorm a partially unfurled roll can be rewound and covered to protect it from the rain. Most GCL rolls specify unfurling in a dry environment. --